OPERATOR'S MANUAL

11 Gauge Magnesium
Coil Roofing Nailer

Model # 61782

⚠ IMPORTANT:

Your new tool has been engineered and manufactured to WEN's® high standards for dependability, ease of operation, and operator safety. Properly cared for, it will give you years of rugged, trouble-free performance.

Pay close attention to the Rules for Safe Operation, Warnings, and Cautions. If you use your tool properly and only for what it is intended, you will enjoy years of safe, reliable service.

Have product questions or need technical support? Please feel free to contact us!

WenProducts.com

800- 232-1195 M–F 8:00am-5:00pm CST

techsupport@wenproducts.com

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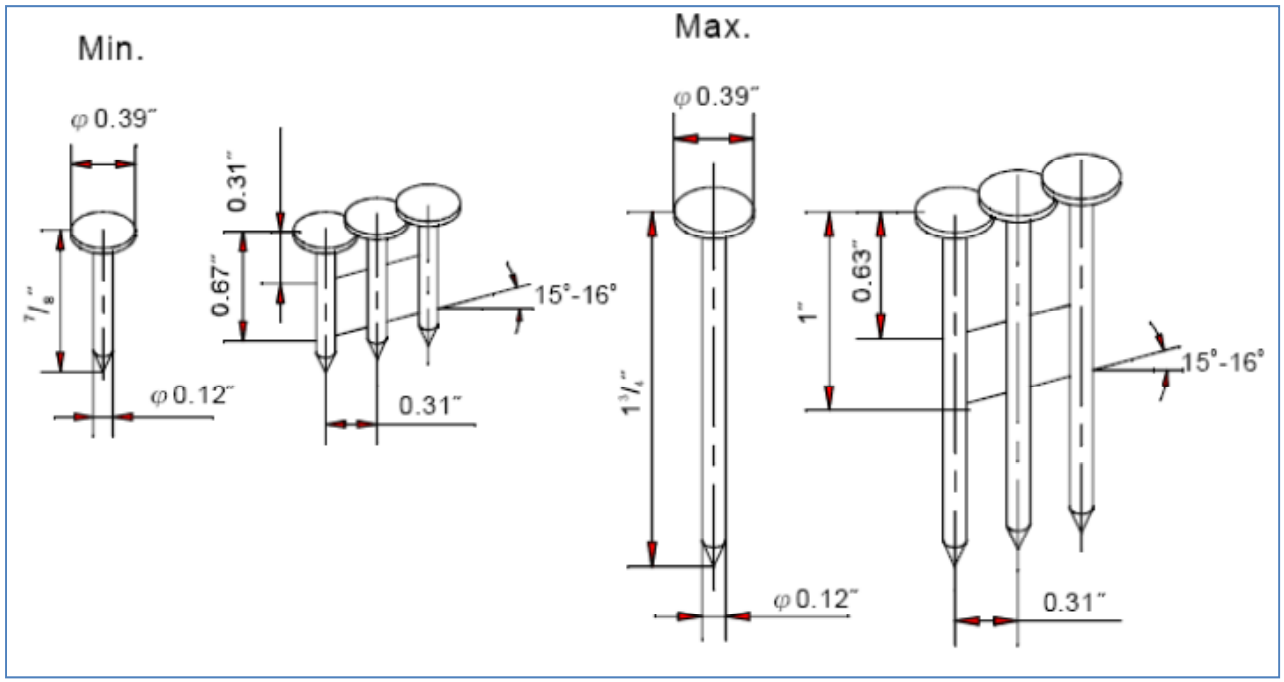
Technical Data

Magnesium Coil Roofing Nailer	Item 61782
Operating pressure range	70 psi-120 psi
Air inlet	1/4" NPT
Fastener length	7/8"-1 3/4"
Fastener diameter	0.120" (11 gauge)
Air consumption	0.1 cubic feet/cycle at 100 psi
Magazine capacity	120
Weight	5.58 lbs

Package Contents

1-Coil roofing nailer, 1-S3 Hex Wrench, 1-S4 Hex Wrench, 1-S5 Hex Wrench, 1- Oil, 1- Carrying Case, 1-Safety glasses, 1- Operator's Manual

Fastener Specifications



Only use recommended fasteners. They may be screw, ring and smooth shank.

General Safety Rules

The purpose of safety symbols is to attract your attention to possible dangers. The safety symbols, and the explanations with them, deserve your careful attention and understanding. The safety warnings do not by themselves eliminate any danger. The instructions or warnings they give are not substitutes for proper accident prevention measures.

Symbol Meaning

Safety Alert Symbol:
Indicated danger, warning, or caution, may be used in conjunction with other symbols or pictographs. Always follow the safety precautions to reduce the risk of fire, electric shock and personal injury.

NOTE: advising you of information or instructions is vital to the operation or maintenance of the equipment.

Important

Servicing requires extreme care and knowledge and should be performed only by a qualified service technician.

WARNING - Do not attempt to operate this tool until you have read thoroughly and understand completely all instructions, safety rules, etc…contained in this manual. Failure to comply can result in accidents involving fire, electric shock, or serious personal injury. Save this operator's manual and review frequently for continuing safe operation and instructing others who may use this tool.

Safe operation of this power tool requires that you read and understand this operator's manual and all labels affixed to the tool. Safety is a combination of common sense, staying alert, and knowing how your tool works.

"READ ALL INSTRUCTIONS" Failure to follow the safety rules listed below and other basic safety precautions may result in serious personal injury.

- **Actuating tool may result in flying debris, collation material, or dust which could harm operator's eyes.** Operator and others in work area MUST wear safety glasses with side shields. These safety glasses must conform to ANSI Z87.1 requirements (approved glasses have "Z87" printed or stamped on them). It is the employer's responsibility to enforce the use of eye protection equipment by the tool operator and other people in the work area.
- **Always wear appropriate personal hearing and other protection during use.** Under some conditions and duration of use, noise from this product may contribute to hearing loss.
- **Use only clean, dry, regulated air.** Condensation from an air compressor can rust and damage the internal workings of the tool.
- **Regulate air pressure. Use air pressure compatible with ratings on the spec label of the tool.** [Not to exceed 120 psi (8.3 bar)] Do not connect the tool to a compressor rated at over 175 psi. The tool operating pressure must never exceed 175 psi even in the event of regulator failure.

General Safety Rules (Continued)

- **Only use air hose that is rated for a maximum working pressure of at least 150 psi (10.3 BAR) or 150% of the maximum system pressure, which ever is greater.**
- **Do not use bottled gases to power this tool.** Bottled compressed gases such as oxygen, carbon dioxide, nitrogen, hydrogen, propane, acetylene or air are not for use with pneumatic tools. Never use combustible gases or any other reactive gas as a power source for this tool. Danger of explosion and/ or serious personal injury may result.
- **Use couplings that relieve all pressure from the tool when it is disconnected from the power supply.** Use hose connectors that shut off air supply from compressor when the tool is disconnected.
- **Disconnect tool from air supply when not in use. Always disconnect tool from air supply and remove fasteners from magazine before leaving the area or passing the tool to another operator. Do not carry tool to another work area in which changing location involves the use of scaffoldings, stairs, ladders, and the like, with air supply connected. Do not make adjustments, remove magazine, and perform maintenance or clear jammed fasteners while connected to the air supply.** If the contact trip is adjusted when the tool is connected to the air supply and nails are loaded, accidental discharge may occur.
- **Connect tool to air supply before loading fasteners to prevent a fastener from being fired during connection.** The tool driving mechanism may cycle when tool is connected to the air supply. Do not load fasteners with trigger or safety depressed to prevent unintentional firing of a fastener.
- **Do not remove, tamper with, or otherwise cause the tool, trigger, or contact trip to become inoperable.** Do not tape or tie trigger or contact trip in the on position. Do not remove spring from contact trip. Make daily inspections for free movement of trigger and contact trip. Uncontrolled discharge could result.
- **Inspect tool before use. Do not operate a tool if any portion of the tool, trigger, or contact trip is inoperable, disconnected, altered, or not working properly.** Leaking air, damaged parts or missing parts should be repaired or replaced before use. Refer to **Repairs**.
- **Do not alter or modify the tool in any way.**
- **Always assume that the tool contains fasteners.**
- **Do not point the tool at co-workers or yourself at any time.** No horseplay! Work safe! Respect the tool as a working implement.
- **Keep bystanders, children, and visitors away while operating a power tool.** Distractions can cause you to lose control. When tool is not in use, it should be locked in a safe place, out of the reach of children.
- **Remove finger from trigger when not driving fasteners.** Never carry tool with finger on trigger. Using the trigger lock-off will prevent accidental discharge. Accidental discharge could result.
- **Do not overreach. Maintain proper footing and balance at all times.** Loss of balance may cause personal injury.
- **Make sure hose is free of obstructions or snags.** Entangled or snarled hoses can cause loss of balance or footing.
- **Use the tool only for its intended use. Do not discharge fasteners into open air, concrete, stone, extremely hard woods, knots or any material too hard for the fastener to penetrate.**

General Safety Rules (Continued)

Do not use the body of the tool or top cap as a hammer. Discharged fasteners may follow unexpected path and cause injury.

- **Always keep fingers clear of contact trip to prevent injury from inadvertent release of nails.**
- **Refer to the *Maintenance* and *Repairs* for detailed information on the proper maintenance of the tool.**
- **Always operate the tool in a clean, lighted area.** Be sure the work surface is clear of any debris and be careful not to lose footing when working in elevated environments such as rooftops.
- **Do not drive fasteners near edge of material.** The workpiece may split causing the fastener to ricochet, injuring you or a co-worker. Be aware that the nail may follow the grain of the wood (shiner), causing it to protrude unexpectedly from the side of the work material. Drive the nail perpendicular to the grain to reduce risk of injury.
- **Do not drive nails onto the heads of other fasteners or with the tool at too steep an angle.** Personal injury from strong recoil, jammed fasteners, or ricocheted nails may result.
- **Be aware of material thickness when using the nailer. A protruding nail may cause injury.**
- **Be aware that when the tool is being utilized at pressures on the high end of its operating range, nails can be driven completely through thin or very soft work material.** Make sure the pressure in the compressor is set so that nails are set into the material and not pushed completely through.
- **Keep hands and body parts clear of immediate work area.** Hold workpiece with clamps when necessary to keep hands and body out of potential harm. Be sure the workpiece is properly secured before pressing the nailer against the material. The contact trip may cause the work material to shift unexpectedly.
- **Do not use tool in the presence of flammable dust, gases or fumes.** The tool may produce a spark that could ignite gases causing a fire. Driving a nail into another nail may also cause a spark.
- **Keep face and body parts away from back of the tool cap when working in restricted areas.** Sudden recoil can result in impact to the body, especially when nailing into hard or dense material.
- **Grip tool firmly to maintain control while allowing tool to recoil away from work surface as fastener is driven.** In bump action mode (contact actuation mode) if contact trip is allowed to recontact work surface before trigger is released an unwanted fastener will be fired.

Specific Safety Rules for Coil Roofing Nailer

1. **KEEP WORKING AREA CLEAN.** Cluttered areas invite injuries.

2. **DON'T ALLOW CHILDREN KEEP AT THE WORKING AREA.** Don't let them handle the tool.

3. **DO NOT OPERATE THIS TOOL IF UNDER THE INFLUENCE OF ALCOHOL OR DRUGS.** Read warning label on prescriptions to determine if your judgment or reflexes are impaired while taking drugs. If there is any doubt, do not attempt to operate.

4. **USE SAFETY GLASSES.** Safety glasses should conform to ANSI Z87.1 specifications. Before operating, wear safety glasses against flying debris from the front and side. Safety glasses should be worn when loading, operating, unloading or servicing this tool.

5. **USE EAR PROTECTION.** The working area may be exposed to high noise levels that can lead to hearing damaged.

6. **NEVER USE OXYGEN COMBUSTIBLE GASES, BOTTLED GASES OR HIGH PRESSURE COMPRESSED GAS AS A POWER SOURCE FOR THIS TOOL.** The tool may explode and cause serious injury.

7. **DRESS SAFELY.** Protective gloves and nonskid footwear or safety shoes are recommended when working with and operating this tool. Don't wear loose clothing or jewelry. They can get caught in moving parts. Also, wear a protective hair covering to prevent long hair from getting caught in the tool.

8. **DO NOT FIRE TO HARD MATERIALS.** Do not attempt to shoot toward hard or brittle material such as concrete, steel or tile.

9. **WHEN OPERATING TOOL.** Keep the proper footing and balance to avoid damaged resulting from losing balance.

10. **CHECK DAMAGED PARTS.** Before using tool, carefully check if there is any part damaged.

11. **REPLACE PARTS AND ACCESSORIES.** Only allow use same replacement parts while servicing. Approved accessories and replacement parts are available.

12. **KEEP ALERT.** Watch what you are doing. Use common sense. Do not operate any tool when you are tired.

13. **STORE THE TOOL.** When not in use, tool should be cleaned, fully assembled and then, stored in a dry location to reduce rust. For safety, keep out of reach of children.

14. **OUTDOORS EXTENSION CORDS.** When air compressor is used outdoors, use only rounded jackets extensions cords intended for outside use. See manufacturer's manual for the AWG required for the compressor's amperage draw.

15. **PAY ATTENTION TO AIR HOSE AND THEIR CONNECTIONS.** Don't trip over hoses. Make sure all connections are tight.

16. **AFTER LOADING THE FASTENERS.** Never point the tool at yourself or bystanders.

Specific Safety Rules for Coil Roofing Nailer (Continued)

17. **USE THE CORRECT AIR CONNECTOR.** The connector on the tool must not hold pressure when the air supply is disconnected. If the wrong fitting is used, the tool can be charged with air after being disconnected and still be able to drive a fastener.

18. **WHEN CONNECTING THE AIR.** The tool can possibly fire the fasteners. Therefore, remove all the fasteners before connecting to the air.

19. **DO NOT DEPRESS THE SAFE BRACKET AND THE TRIGGER WHEN LOADING.**

20. **IF THE FASTENERS ARE JAMMED.** Disconnect the tool from the air and remove the jammed fasteners out.

WARNING: The warning, caution, and instructions explained in this instruction manual cannot cover all possible conditions and situations that may occur. It must be understood by the operator that COMMON SENSE AND CAUTION ARE FACTORS WHICH CANNOT BE BUILT INTO THIS PRODUCT, BUT MUST BE SUPPLIED BY THE OPERATOR.

Know Your Nailer

1-Adjustable Exhaust Deflector
2-Air Inlet
3-Trigger
4-Magazine
5-Shingle Guide
6-Contact Trip
7-Depth Setting Wheel

Operation

WARNING - if any parts are missing, do not operate this tool until the missing parts are replaced. Failure to do so could result in possible serious personal injury.

Lubrication

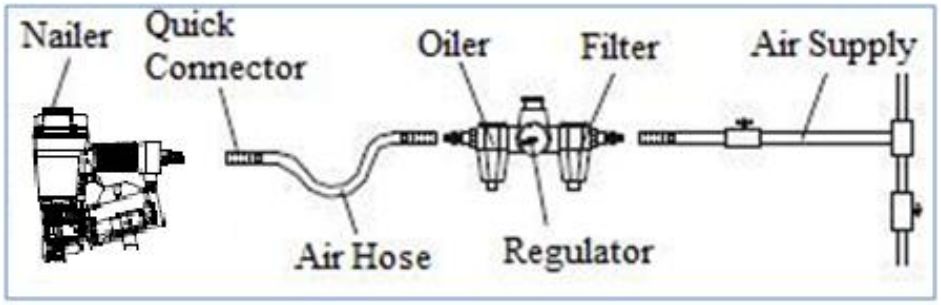
This tool requires lubrication before using the tool for the first time and before each use. If an inline oiler is used, manual lubrication through the air inlet is not required.

Note: The work surface can become damaged by excessive lubrication. Proper lubrication is the owner's responsibility. Failure to lubrication the tool properly will dramatically shorten the life of the tool and void your warranty.

1. Disconnect the air supply from the tool to add lubricant.
2. Turn the tool so the air inlet is facing up. Place 4-5 drops of 30W non-detergent oil (included) into air inlet.
3. After adding oil, run toll briefly. Wipe off any excess oil from the exhaust.

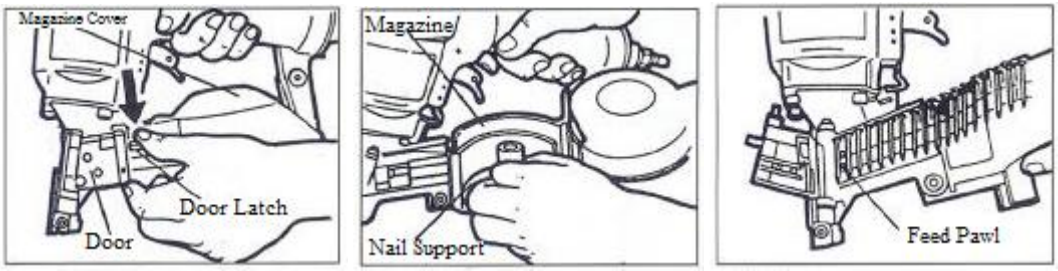
Recommended Hookup

Your air tool is fully assembly when you receive it. Before using it, attach the air line and desired air system accessories. See below for the recommended accessories and connection order. Be sure the air hose is depressurized when installing or removing adapters to the air line.



Operation (Continued)

Loading the fasteners

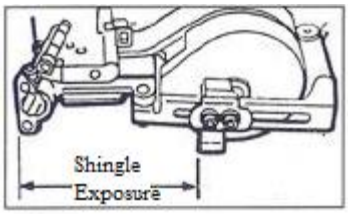


Caution: Always disconnect the tool from the air supply before loading the fasteners.

1. Open the magazine. Pull down door latch and swing door open. Door swing to the left. Swing magazine cover open. Magazine cover swings to the right.
2. Check the adjustment for the size of nail to be inserted. The nail support can be moved up or down to three settings. To change the setting, pull up on the post and twist to the correct stop. The nail support should be adjusted to the position as follows: 1-3/4" nails – use bottom stop; 1-1/4", 1-1/2" – use middle stop; 7/8", 1" – use top stop. A gauge is located on the side of the magazine noting the position for each size nail.
3. Place the coil of nails over the post in the magazine. Uncoil enough nails to reach the feed pawl, and place the second nail between the teeth on the feed pawl. The nail heads fit in the slot on nose.
4. Swing magazine cover closed.
5. Close the door, check the latch engages. (If not engaging, check that the nail heads are in the slot on the noses.

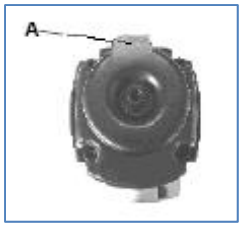
Shingle guide

This guide can be used to control shingle spacing. Loosen the two screws to adjust gauge to desired shingle exposure.



Adjusting the directional exhaust deflector

Adjust directional exhaust deflector. So that the exhaust air blast is directed away from the operator. Grasp the deflector and rotate it to the desired position for the current application.



Operation (Continued)

Actuating tool

Warning: To reduce the risk of injury, Always wear proper eye and hearing protection when operating this tool.
Warning: A nail will fire each time the trigger is depressed as long as the contact trip remains depressed which could result in inadvertent actuation.

1. Depress the contact trip firmly against the work surface.
2. Depress the trigger.

Adjusting the driving depth

WARNING: To reduce risk of serious injury from accidental actuation when attempting to adjust depth, ALWAYS:
• Disconnect air supply.
• Avoid contact with trigger during adjustments.
1. To drive the nail shallower, rotate the depth setting wheel to the right.
2. To drive a nail deeper, rotate the depth setting wheel to the left.

Clearing a jammed nail

Warning: Disconnect air line from tool and remove fasteners from magazine before making adjustments or personal injury may result.

If a nail becomes jammed in the nosepiece, keep the tool pointed away from you and follow these instructions to clear:
1. Disconnect air supply from tool.
2. Open the magazine. Pull down door latch and swing door open. Door swing to the left. Swing magazine cover open. Magazine cover swings to the right.
3. Remove jammed nail, using pliers if necessary.
4. If the piston assembly is in the down position, insert screwdriver or other rod into nosepiece and push the piston back in position.
5. Remove rod and close the magazine.
6. Make sure the trigger and contact trip move freely without sticking or binding.
7. Loading nails into magazine (see loading the fasteners section before).
8. Reattach air supply.

Troubleshooting

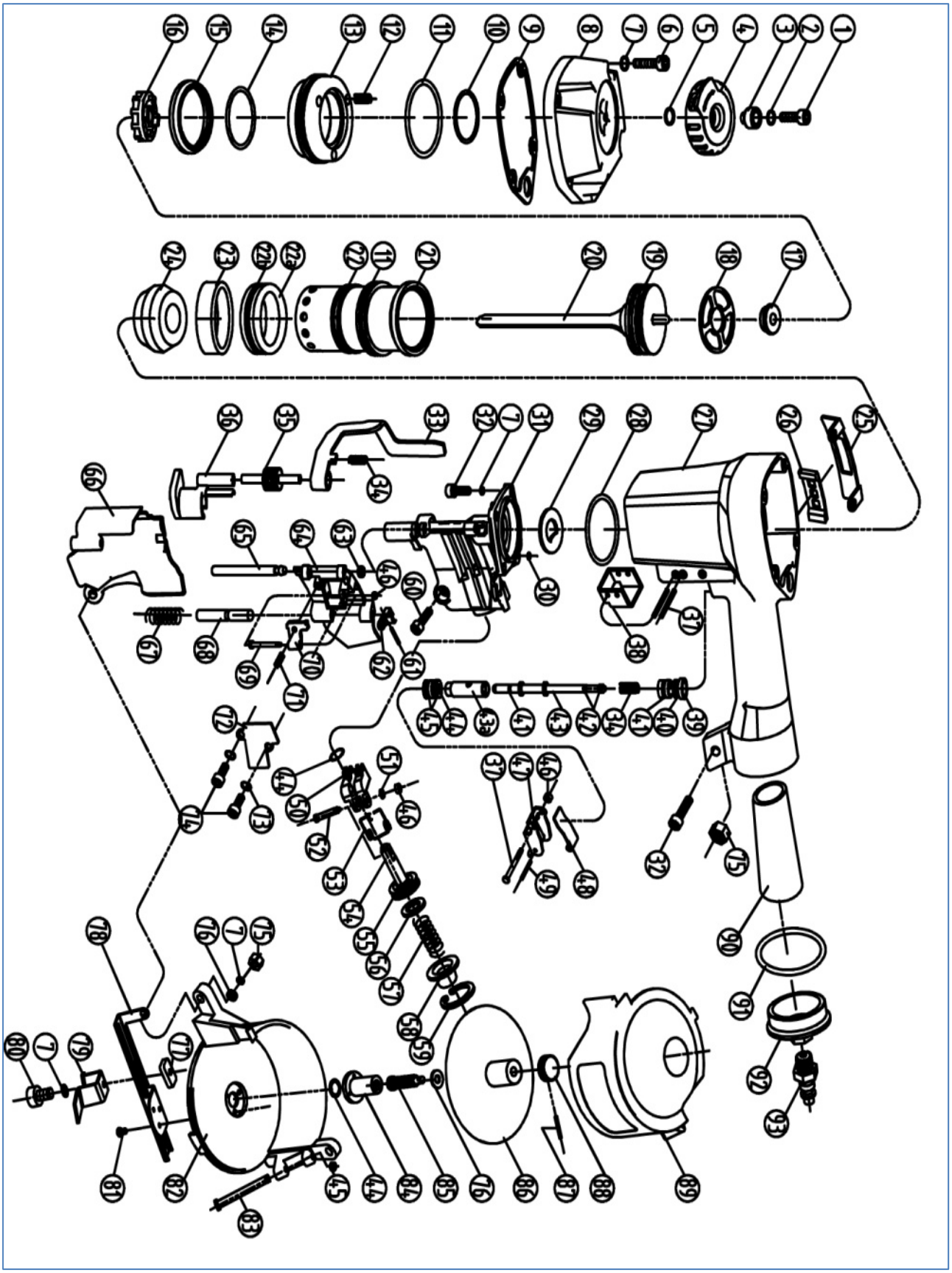
Caution: Stop using the tool immediately if any of the following problems occur. Serious personal injury could occur.

Problem	Cause	Solution
Air leaking at Trigger area	1. O-ring in trigger valve stem is worn and damaged. 2. O-ring in trigger valve head is worn and damaged. 3. Foreign matter is preventing the trigger from moving to OFF position.	1. Check/replace O-ring/lubricate. 2. Check/replace O-ring/lubricate. 3. Clean the tool/lubricate.
Air leaking at the body. lower portion and nose	1. Screw is loose at connecting portion of the nose and body. 2. O-ring is damaged between body and nose 3. Bumper is damaged. 4. Foreign matter is lodged at the contacting portion of the bumper and body.	1. Tighten screw/recheck. 2. Check/replace O-ring/lubricate. 3. Replace the bumper. 4. Disassemble and clean.
Air leaking at the body upper portion and nose	1. Screw is loose at the connecting portion of the cylinder and body. 2. O-ring is damaged. 3. Gasket is damaged.	1. Tighten the screw and recheck. 2. Check/replace O-ring/lubricate. 3. Replace the gasket.
Failure to start tool	1. Tool dry, lack lubrication. 2. The spring in the cylinder cap is damaged. 3. Valve sticks with cylinder cap. 4. No compressed air.	1. Use pneumatic tool oil. 2. Replace the spring in the cylinder cap. 3. Disassemble/check/lubricate. 4. Check air supply.
Blade driving fasteners too deeply	1. Safe bracket position is not correct. 2. Air pressure is too high.	1. Rotate knob of the adjuster to move safe bracket down. 2. Decrease air pressure.
Fasteners are jammed.	1. Fasteners are wrong size. 2. Weld wires in nail coil are broken.	1. Use recommended fasteners. 2. Stop using.

Troubleshooting (Continued)

Problem	Cause	Solution
Skipping fasteners/feeding intermittently	1. Foreign matter lodged between the small piston and small cylinder. 2. O-ring on the small piston is worn and damaged. 3. Tool dry and lack lubrication. 4. The spring on the small piston is damaged. 5. Air pressure is too low. 6. Connecting screw of nose and body is loose. 7. Stopped hook (87) can't stop the fasteners. 8. Bent fasteners. 9. Wrong size fasteners. 10. Gasket is damaged. 11. Dry small piston. 12. Small piston bumper is worm and damaged. 13. Feed hook is binding. 14. Nail length is not correct with loading space of nail housing. 15. Weld wires in nail coil is broken.	1. Disassemble/ clean/lubricate. 2. Check/replace O-ring/lubricate. 3. Use pneumatic tool oil. 4. Replace the spring. 5. Increase the air pressure, but don't exceed 120 PSI. 6. Tighten al l screw. 7. Replace taper spring of the stopped hook. 8. Use recommended fasteners. 9. Use recommended fasteners. 10. Replace gasket/tighten screw. 11. Open nail housing, place several drops of pneumatic tool oil into end cover hole of the small piston. 12. Replace bumper and lubricate small piston. 13. Clean feed hook and torsion spring 14. Adjust the nail support position to coincide with the nail length. See “Loading the fasteners” section for instructions. 15. Stop using.
Runs slowly or has power loss	1. Tool dry, lack lubrication. 2. The spring in the cylinder cap is damaged. 3. Having foreign matters between piston assembly and cylinder. 4. Have not assembled the cylinder to home position. 5. Ring on the valve is dry after disassemble. 6. Air pressure is too lower. 7. Driver is worn (sort). 8. Inner diameter of used hose is small.	1. Use pneumatic tool oil. 2. Replace the spring in the cylinder cap. 3. Disassemble/clean/lubricate. 4. Reassemble after disassembling. 5. Reassemble after lubricating. 6. Increase the air pressure, but don't exceed 120 PSI. 7. Replace piston assembly. 8. Use bigger inner diameter of the hose.

Exploded View



Parts List

Item#	Stock #	Description
1	61782-001	Screw
2	61782-002	Spring Washer
3	61782-003	Bushing
4	61782-004	Exhaust Cover
5	61782-005	Washer
6	61782-006	Screw
7	61782-007	Spring Washer
8	61782-008	Cylinder Cap
9	61782-009	Gasket
10	61782-010	O-ring 36.3x2.5
11	61782-011	O-ring 54.3x3
12	61782-012	Spring
13	61782-013	Valve
14	61782-014	O-ring 40.2x2.3
15	61782-015	Valve Seal
16	61782-016	Valve Seat
17	61782-017	Stopped Washer
18	61782-018	Washer
19	61782-019	O-ring 43.3x3.5
20	61782-020	Piston Assembly
21	61782-021	Cylinder
22	61782-022	O-ring 50.5x2.5
22a	61782-022a	Restrictive Plate
22b	61782-022b	O-ring 70.4x3.5
23	61782-023	Cylinder Seal
24	61782-024	Bumper
25	61782-025	Protective Piece
26	61782-026	Soft Spacer
27	61782-027	Body
28	61782-028	O-ring 46x1.3
29	61782-029	Restrictive Washer
30	61782-030	O-ring 8.3x1.8
31	61782-031	Nose
32	61782-032	Screw
33	61782-033	Bracket
34	61782-034	Spring
35	61782-035	Adjuster
36	61782-036	Bracket Assembly
37	61782-037	Spring Pin
38	61782-038	Safe Bracket Guide
39	61782-039	Trigger Valve Guide
40	61782-040	O-ring 12.8x1.9
41	61782-041	O-ring 14.3x1.9
42	61782-042	O-ring 6.4x1.5
43	61782-043	Trigger Valve Stem
44	61782-044	Trigger Valve Guide
44a	61782-044a	Bushing
45	61782-045	O-ring 12.3x1.9

Item#	Stock #	Description
46	61782-046	Washer
47	61782-047	Trigger
48	61782-048	Trigger Spring
49	61782-049	Spring Pin
50	61782-050	Feed Hook
51	61782-051	Washer
52	61782-052	Feed Hook Pin
53	61782-053	Torsion Spring
54	61782-054	Piston
55	61782-055	O-ring 24.3x2.8
56	61782-056	Piston Bumper
57	61782-057	Spring
58	61782-058	Cover
59	61782-059	Locking Washer
60	61782-060	Screw
61	61782-061	Spring Pin
62	61782-062	Handle
63	61782-063	Washer
64	61782-064	Latch
65	61782-065	Pin
66	61782-066	Protector
67	61782-067	Spring
68	61782-068	Shaft
69	61782-069	Pin
70	61782-070	Stopped Hook
71	61782-071	Taper Spring
72	61782-072	Block Plate
73	61782-073	Spring Washer
74	61782-074	Screw
75	61782-075	Nut
76	61782-076	Washer
77	61782-077	Connected Plate
78	61782-078	Support
79	61782-079	Bracket
80	61782-080	Screw
81	61782-081	Screw
82	61782-082	Lower Nail Housing
83	61782-083	Pin
84	61782-084	Adjuster Bushing
85	61782-085	Adjuster Stem
86	61782-086	Adjuster Plate
87	61782-087	Spring Pin
88	61782-088	Adjuster Nut
89	61782-089	Upper Nail Housing
90	61782-090	Soft Grip Sleeve
91	61782-091	O-ring 48.5x2.5
92	61782-092	End Cap
93	61782-093	Air Plug

Limited One Year Warranty

WEN Products is committed to build tools that are dependable for years. Our warranties are consistent with this commitment and our dedication to quality

LIMITED WARRANTY OF WEN CONSUMER POWER TOOLS PRODUCTS FOR HOME USE
GREAT LAKES TECHNOLOGIES, LLC ("Seller") warrants to the original purchaser only, that all WEN consumer power tools will be free from defects in material or workmanship for a period of one (1) year from date of purchase. Ninety (90) days for all WEN products, if the tool is used for professional use.

SELLER'S SOLE OBLIGATION AND YOUR EXCLUSIVE REMEDY under this Limited Warranty and, to the extent permitted by law, any warranty or condition implied by law, shall be the repair or replacement of parts, without charge, which are defective in material or workmanship and which have not been misused, carelessly handled, or misrepaired by persons other than Seller or Authorized Service Center. To make a claim under this Limited Warranty, please contact us at 1-800-232-1195 or write to us at WEN Products, 501 Davis Road, Elgin, IL 60123. To acquire service, you will have to provide proof of purchase and may be asked to ship the tool back to us freight prepaid.

THIS LIMITED WARRANTY DOES NOT APPLY TO ACCESSORY ITEMS SUCH AS CIRCULAR SAW BLADES, DRILL BITS, ROUTER BITS, JIGSAW BLADES, SANDING BELTS, GRINDING WHEELS AND OTHER RELATED ITEMS.

ANY IMPLIED WARRANTIES SHALL BE LIMITED IN DURATION TO ONE (1) YEAR FROM DATE OF PURCHASE. SOME STATES IN THE U.S., SOME CANADIAN PROVINCES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU.

IN NO EVENT SHALL SELLER BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES (INCLUDING BUT NOT LIMITED TO LIABILITY FOR LOSS OF PROFITS) ARISING FROM THE SALE OR USE OF THIS PRODUCT. SOME STATES IN THE U.S. AND SOME CANADIAN PROVINCES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU.

THIS LIMITED WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE IN THE U.S., PROVINCE TO PROVINCE IN CANADA AND FROM COUNTRY TO COUNTRY.

THIS LIMITED WARRANTY APPLIES ONLY TO PORTABLE ELECTRIC TOOLS, BENCH POWER TOOLS, OUTDOOR POWER EQUIPMENT AND PNUMATIC TOOLS SOLD WITHIN THE UNITED STATES OF AMERICA, CANADA AND THE COMMONWEALTH OF PUERTO RICO. FOR WARRANTY COVERAGE WITHIN OTHER COUNTRIES, CONTACT THE WEN CUSTOMER SUPPORT.